

A total of 8 sites from 4 different communities (Chatham, Brewster, Falmouth and Barnstable) were submitted by July 2 and the review process began on July 3. EPA technical staff met with town officials at each site to discuss the feasibility of installing a stormwater BMP and to estimate the amount of stormwater that would be treated for nutrients.

- Barnstable: Gateway Marina/Hyannis Inner Harbor
 - o Significant reduction in nitrogen load to Hyannis Inner Harbor
 - o Will capture stormwater from an 8.4 acre drainage area with about 50% impervious cover
 - o Municipality has extensive experience managing an MS4 system
 - o Municipality is willing to provide in-kind services and accommodate EPA as much as possible
 - o Excellent public visibility
 - o Potential installation of an innovative bio-retention BMP recently used by scientists at UNH Stormwater Center which is designed to reduce nitrogen
 - o The subwatershed has a nitrogen target of 68.7%